

**USER INTERFACE FOR RECEIVING INFORMATION  
VIA A TRANSMISSION MEDIUM**

**Abstract of the Disclosure**

Disclosed herein is a computer-implemented method for interfacing with a resident application of a computer system. Upon receipt of a data file in a background space of the computer system, a user interface having plural command interfaces is generated. By selecting a first one of the plural command interfaces, an instruction is issued to the resident application. If a first one of the command interfaces is selected, the data file is transferred to a foreground space of the computer system and opened. Conversely, by selecting a second one of the plural command interfaces, the data file is deleted without opening or transfer to the foreground space.